RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number:	10/542./04
Source:	Pullo
Date Processed by STIC:	7/21/05
	• / / - ·

ENTERED



PCT

RAW SEQUENCE LISTING DATE: 07/21/2005
PATENT APPLICATION: US/10/542,104 TIME: 09:44:50

Input Set : A:\PCT_JP2004_000332.txt
Output Set: N:\CRF4\07212005\J542104.raw

	3	<110>	APPLICANT: KANSAI TECHNOLOGY LICENSING ORGANIZATION CO., LTD.	
			TITLE OF INVENTION: Different dendritic cell subsets	
			FILE REFERENCE: P03-145	
C>	9	<140>	CURRENT APPLICATION NUMBER: US/10/542,104	
			CURRENT FILING DATE: 2005-07-13	
	9	<160>	NUMBER OF SEQ ID NOS: 13	
	11	<170>	SOFTWARE: PatentIn version 3.1	
	13	<210>	SEQ ID NO: 1	
	14	<211>	LENGTH: 20	
	15	<212>	TYPE: DNA	
	16	<213>	ORGANISM: mouse	
	18	<400>	SEQUENCE: 1	
	19	tccato	gacgt tcttgatgtt	20
	22	<210>	SEQ ID NO: 2	
	23	<211>	LENGTH: 20	
	24	<212>	TYPE: DNA	
	25	<213>	ORGANISM: mouse	
	27	<400>	SEQUENCE: 2	
	28	ggccag	ggtca tcactattgg	20
	31	<210>	SEQ ID NO: 3	
	32	<211>	LENGTH: 20	
	33	<212>	TYPE: DNA	
	34	<213>	ORGANISM: mouse	
			SEQUENCE: 3	
	37	atgcca	acagg attccatacc	20
	40	<210>	SEQ ID NO: 4	
	41	<211>	LENGTH: 20	
	42	<212>	TYPE: DNA	
			ORGANISM: mouse	
			SEQUENCE: 4	
			gcatc ggaaccgctc	20
			SEQ ID NO: 5	
			LENGTH: 21	
			TYPE: DNA	
			ORGANISM: mouse	
			SEQUENCE: 5	
			caagt cggaggctta a	21
			SEQ ID NO: 6	
			LENGTH: 20	
			TYPE: DNA	
			ORGANISM: mouse	
			SEQUENCE: 6	
	64	cagaat	tgcc attgcacaac	20

RAW SEQUENCE LISTING DATE: 07/21/2005
PATENT APPLICATION: US/10/542,104 TIME: 09:44:50

Input Set : A:\PCT_JP2004_000332.txt
Output Set: N:\CRF4\07212005\J542104.raw

67 <210> SEQ ID NO: 7	
68 <211> LENGTH: 26	
69 <212> TYPE: DNA	
70 <213> ORGANISM: mouse	
72 <400> SEQUENCE: 7	
73 tcatttccac gatttcccag agaaca	26
76 <210> SEQ ID NO: 8	
77 <211> LENGTH: 20	
78 <212> TYPE: DNA	
79 <213> ORGANISM: mouse	
81 <400> SEQUENCE: 8	
82 cctgggtgag aagctgaaga	20
85 <210> SEQ ID NO: 9	
86 <211> LENGTH: 20	
87 <212> TYPE: DNA	
88 <213> ORGANISM: mouse	
90 <400> SEQUENCE: 9	
91 gctccactgc cttgctctta	20
94 <210> SEQ ID NO: 10	
95 <211> LENGTH: 22	
96 <212> TYPE: DNA	
97 <213 > ORGANISM: mouse	
99 <400> SEQUENCE: 10	22
100 aatcgatgac agcgcctcag cc 103 <210> SEQ ID NO: 11	22
103 <210> SEQ 1D NO: 11 104 <211> LENGTH: 21	
105 <212> TYPE: DNA	
105 <212> TIFE: DNA 106 <213> ORGANISM: mouse	
108 <400> SEQUENCE: 11	
109 ccagaccete acaeteagat e	21
112 <210> SEQ ID NO: 12	21
113 <211> LENGTH: 20	
114 <212> TYPE: DNA	
115 <213> ORGANISM: mouse	
117 <400> SEOUENCE: 12	
118 cacttggtgg tttgctacga	20
121 <210> SEO ID NO: 13	20
122 <211> LENGTH: 27	
123 <212> TYPE: DNA	
124 <213> ORGANISM: mouse	
126 <400> SEQUENCE: 13	
127 aattcgagtg acaagcctgt agcccac	27
J J-J	

VERIFICATION SUMMARY

DATE: 07/21/2005

PATENT APPLICATION: US/10/542,104 · TIME: 09:44:51

Input Set : A:\PCT_JP2004_000332.txt Output Set: N:\CRF4\07212005\J542104.raw

L:9 M:270 C: Current Application Number differs, Replaced Current Application No L:9 M:271 C: Current Filing Date differs, Replaced Current Filing Date